

Fig. 1(a)(PRIOR ART)

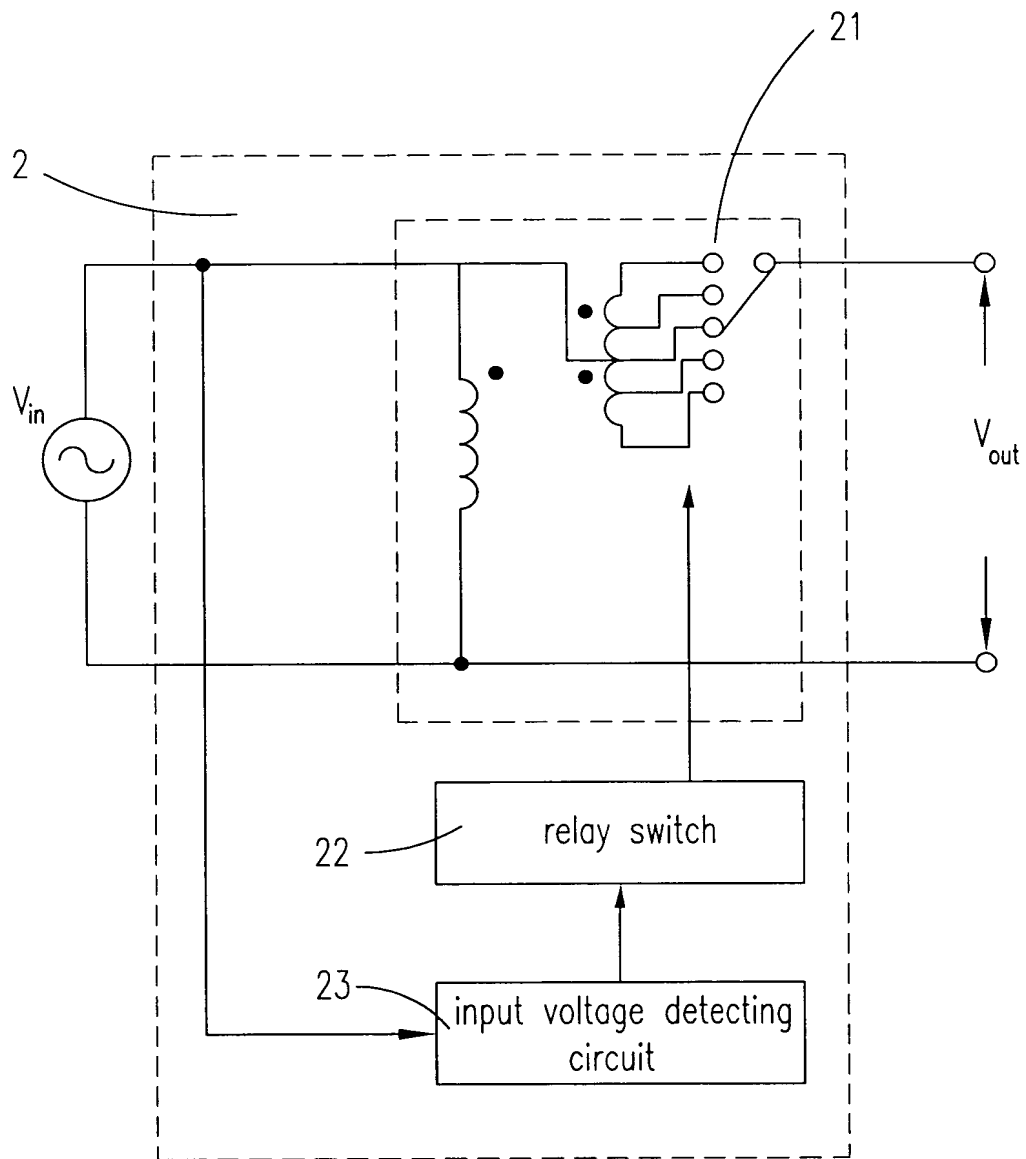


Fig. 1(b)(PRIOR ART)

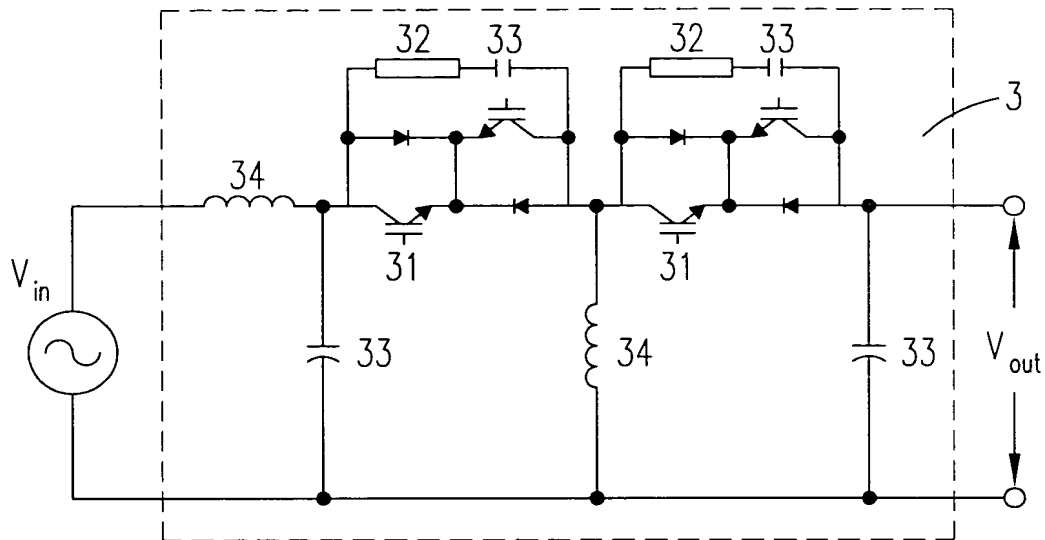


Fig. 2(a)(PRIOR ART)

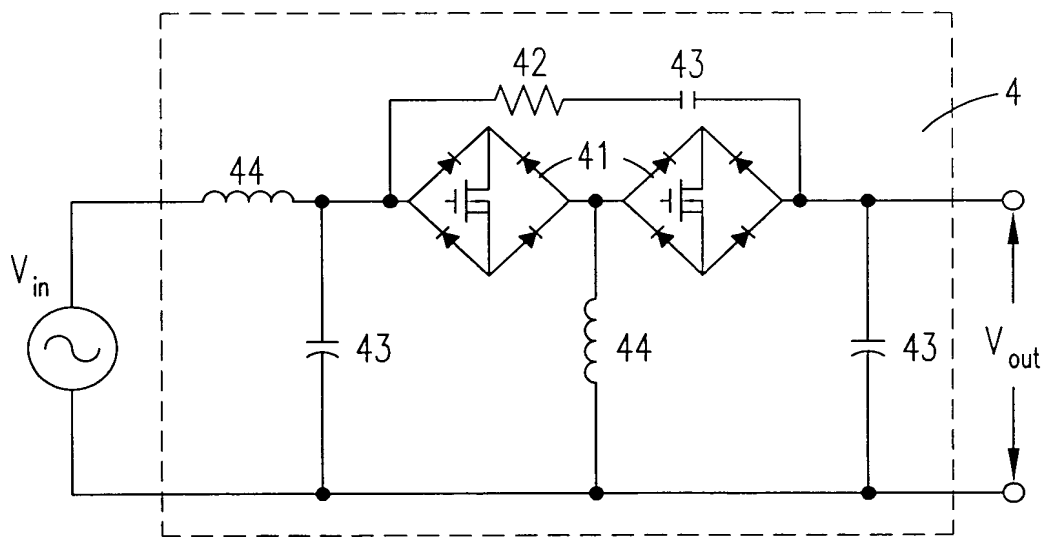


Fig. 2(b)(PRIOR ART)

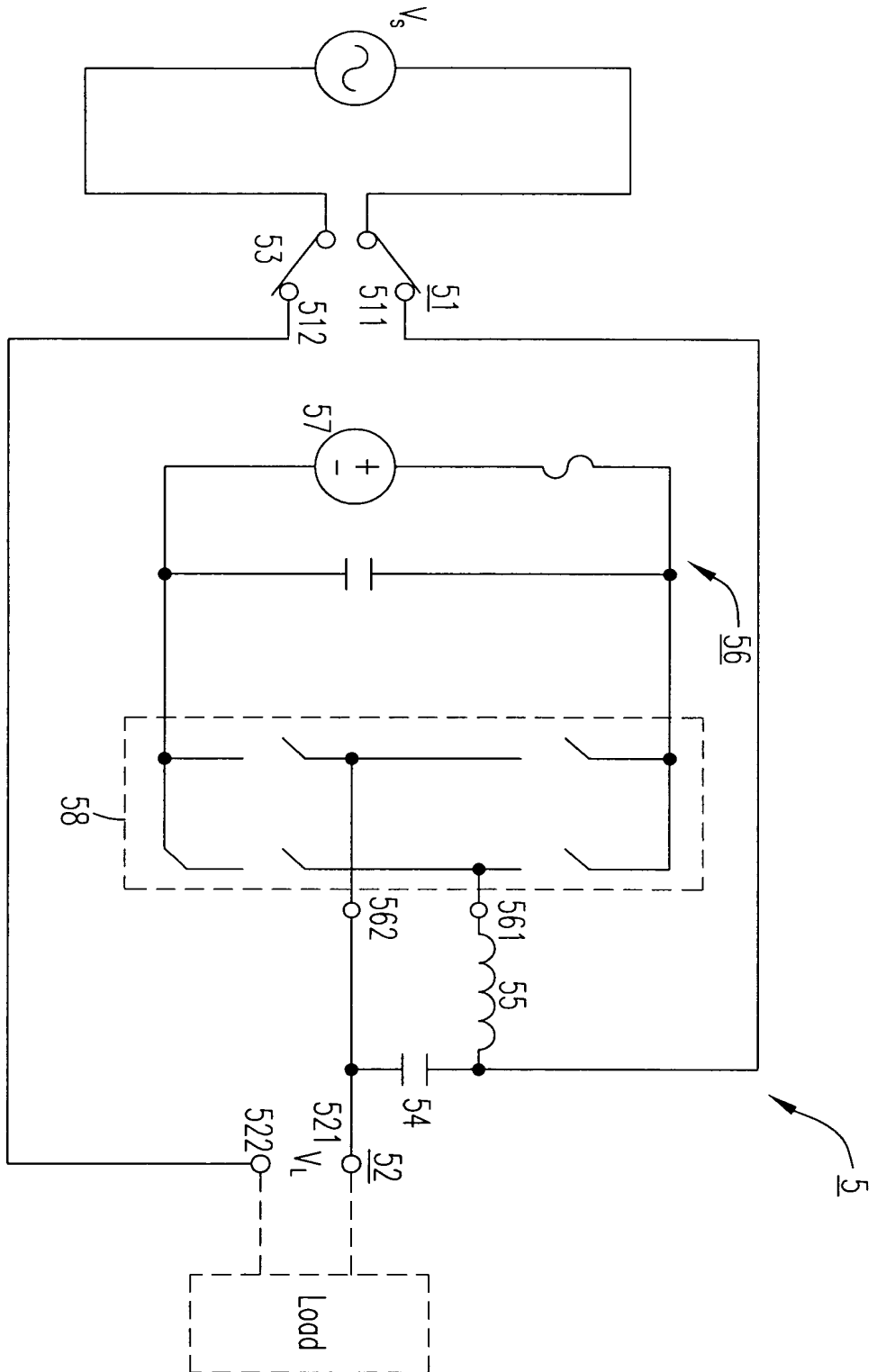


Fig. 3(a)

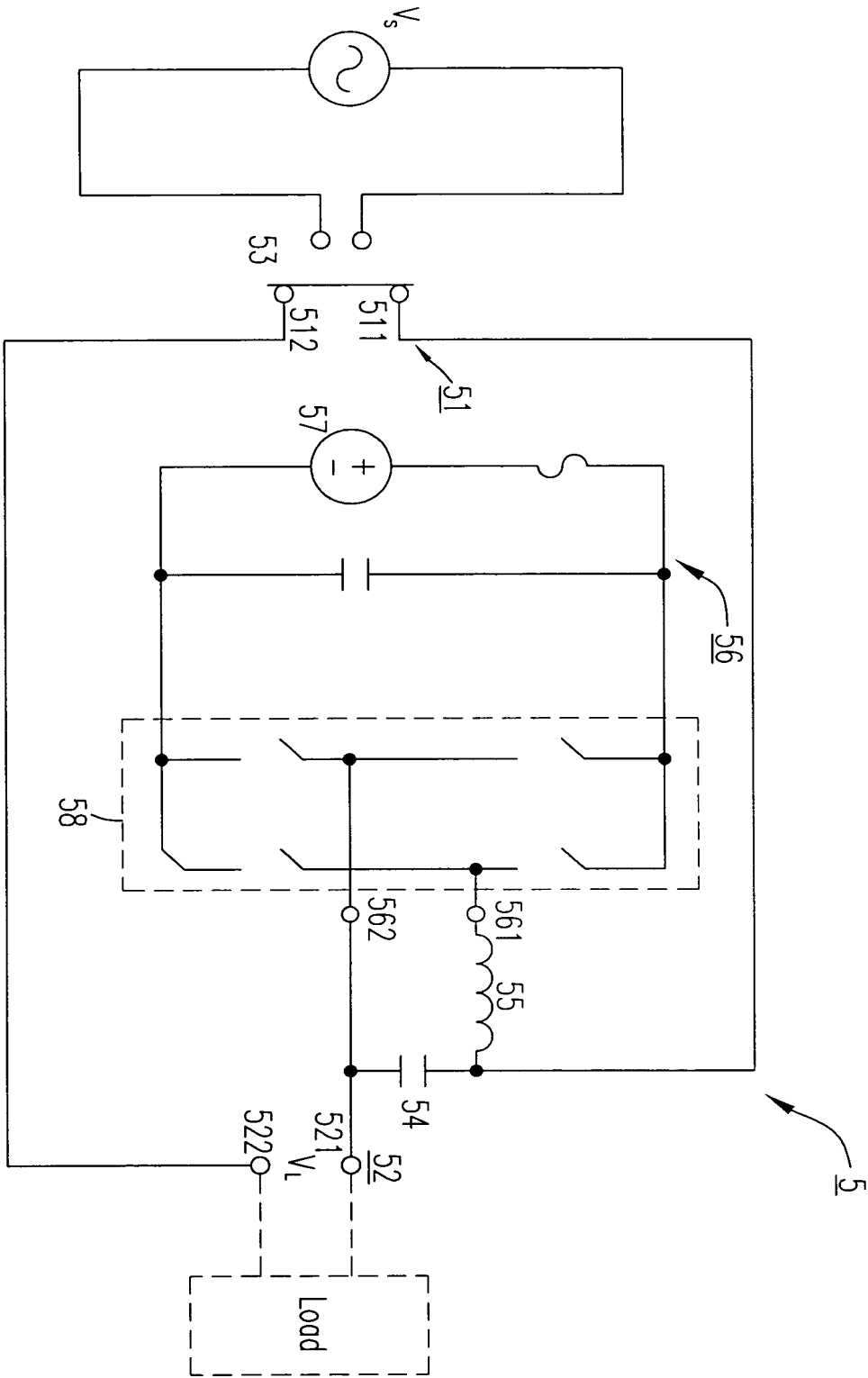
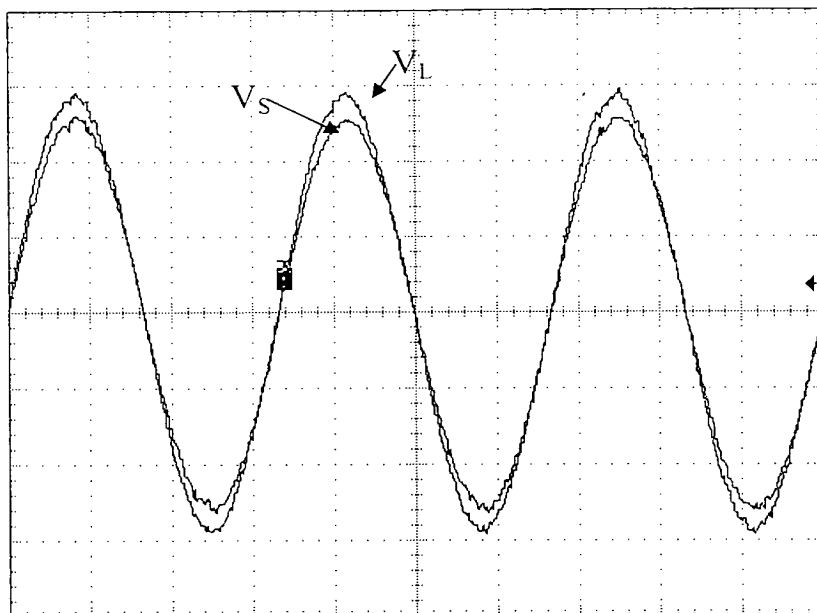
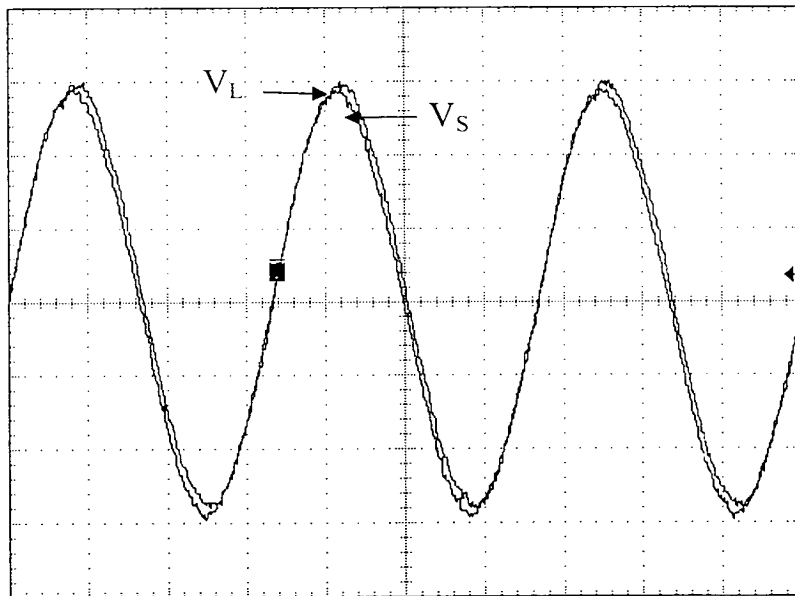


Fig. 3(b)



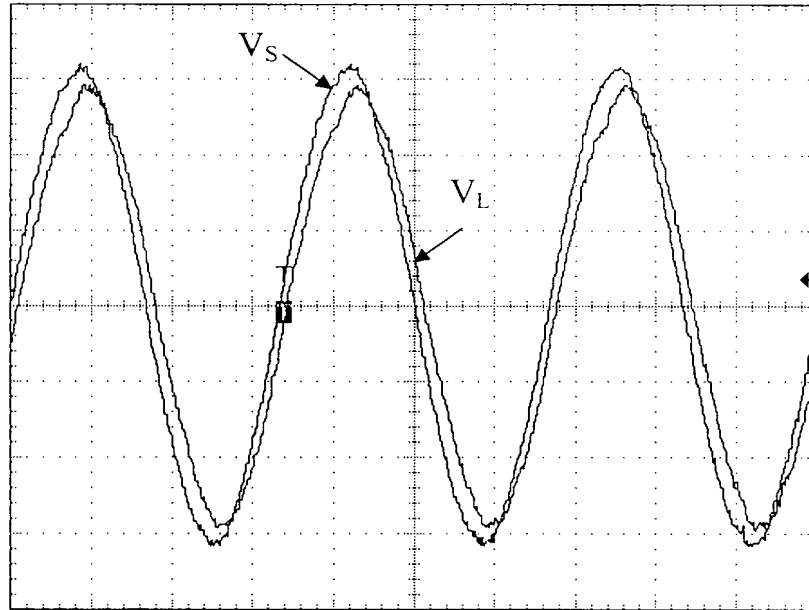
(V_S : 50V/div , 5ms/div ; V_L : 50V/div , 5ms/div)

Fig. 4(a)



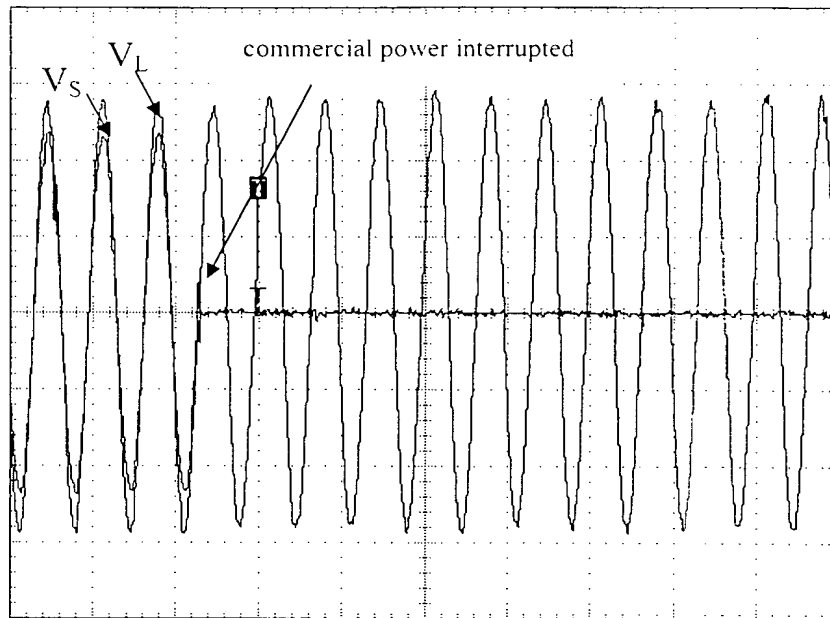
(V_S : 50V/div , 5ms/div ; V_L : 50V/div , 5ms/div)

Fig. 4(b)



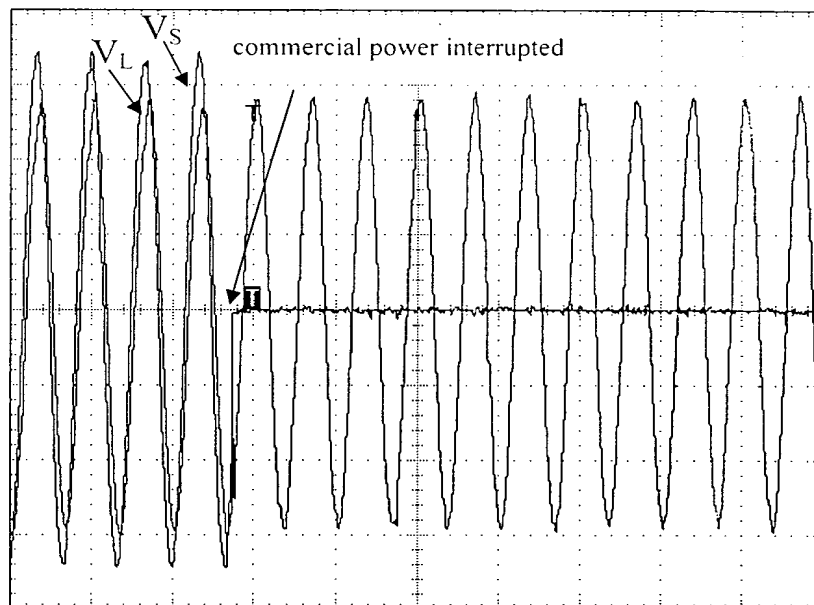
(V_S : 50V/div , 5ms/div ; V_L : 50V/div , 5ms/div)

Fig. 4(c)



(V_S : 50V/div , 25ms/div ; V_L : 50V/div , 25ms/div)

Fig. 5(a)



(V_S : 50V/div , 25ms/div ; V_L : 50V/div , 25ms/div)

Fig. 5(b)